

From: Duffy, Patricia
Sent: Monday, February 10, 2003 1:27 PM
To: STIC-Biotech/ChemLib
Subject: Sequence Search 10/024,955

Importance: High

In re: 10/024,955

Please search SEQ ID NO:6 and 7.

Please perform an oligomer search of each.

Please run the AA of SEQ ID NO:7 against the NA databases.

Please perform an interference search.

Please print out top 50 hits in each category.

Thanks.

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CM1-8D05
AU 1645
703-305-7555

86305

Edward Hart
Technical Info. Specialist
STIC/Biotech
CM1 6B02 Tel: 305-9203

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 2/14/03
Date Completed: _____
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

TYPE OF SEARCH:
NA Sequences: 2
AA Sequences: 2+1
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

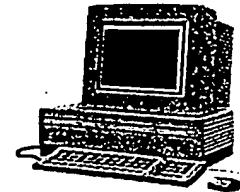
VENDOR/COST (where applic.)
STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: 2310
WWW/Internet: _____
Other (specify): _____

revered
4/2
N/A

BioTech-Chem Library

Search Results

Feedback Form (Optional)



Scientific & Technical Informa

The search results generated for your recent request are attached. If you have any questions or comments (compliments or complaints) about the scope or the results of the search, please contact the *BioTech-Searcher* who conducted the search or contact:

Mary Hale, Supervisor, 3B
CM-1 Room 1E01

Voluntary Results Feedback Form

➤ *I am an examiner in Workgroup:* (Example: 1610)

➤ *Relevant prior art found, search results used as follows:*

- 102 rejection
- 103 rejection
- Cited as being of interest.
- Helped examiner better understand the invention.
- Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- Foreign Patent(s)
- Non-Patent Literature
(journal articles, conference proceedings, new product announcements etc.)

➤ *Relevant prior art not found:*

- Results verified the lack of relevant prior art (helped determine patentability).
- Search results were not useful in determining patentability or understanding the in

Other Comments:

Drop off completed forms at the Circulation Desk CM-1, or send to Mary Hale, CM1-1E01 or
mary.hale@uspto.gov

? ds

Set	Items	Description
S1	9122	DERMATOPHAGOIDES (W) FARINAE OR D(W) FARINAE OR DER(W) F(W) VII
S2	4993	S1 AND PY<1996
S3	249	S2 AND (CLON? OR NUCLEIC OR DNA OR RNA)
S4	103	RD S3 (unique items)
? logoff y		
09jan04 15:30:27 User226352 Session D740.3		
	\$7.63	1.363 DialUnits File5
	\$78.75	45 Type(s) in Format 7
	\$78.75	45 Types
\$86.38	Estimated cost File5	
	\$1.31	0.223 DialUnits File6
\$1.31	Estimated cost File6	
	\$15.12	0.738 DialUnits File34
	\$113.05	19 Type(s) in Format 7
	\$113.05	19 Types
\$128.17	Estimated cost File34	
	\$0.31	0.045 DialUnits File40
\$0.31	Estimated cost File40	
	\$1.61	0.357 DialUnits File50
	\$22.00	11 Type(s) in Format 7
	\$22.00	11 Types
\$23.61	Estimated cost File50	
	\$0.62	0.165 DialUnits File65
\$0.62	Estimated cost File65	
	\$0.70	0.087 DialUnits File71
\$0.70	Estimated cost File71	
	\$4.74	0.484 DialUnits File73
	\$8.10	3 Type(s) in Format 7
	\$8.10	3 Types
\$12.84	Estimated cost File73	
	\$0.62	0.176 DialUnits File94
	\$4.05	3 Type(s) in Format 7
	\$4.05	3 Types
\$4.67	Estimated cost File94	
	\$0.19	0.080 DialUnits File98
\$0.19	Estimated cost File98	
	\$1.09	0.213 DialUnits Fi

Pending Nucleic Acid and/or Pending Amino Acid database searches now generate two sets of results. These databases were split into two parts to reduce the time needed to update the databases daily. The split freed up more machine time for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions, .rnpm and .rnpp

Searches run against the Amino Acid Pending database produce two sets of results, with the extensions, .rapm and .rapn

The Pending database search results should not be left in the case because they contain data that is confidential.